## Appendix C. Host Genera

The list (see "APHIS Lists" posted at <u>APHIS List of Hosts and Plants Associated with Phytophthora ramorum</u> and in Appendix IV, for confirmed hosts and plants associated with *Phytophthora ramorum*. Use the genera from this list to help target your nursery and environs survey. Those that have been found positive in U.S. nurseries are **bolded.** 

As of October 2005 the genera on the list are:

•	Abies	<ul><li>Drimys</li></ul>	<ul> <li>Maianthemum</li> </ul>	• Rosa
•	Acer	• Dryopteris	• Michelia	<ul> <li>Rubus</li> </ul>
•	Adiantum	• Fagus	• Nothofagus	• Salix
•	Aesculus	• Fraxinus	• Osmorhiza	<ul> <li>Sequoia</li> </ul>
•	Arbutus	• Hamamelis	• Photinia	• Syringa
•	Arctostaphylos	• Heteromeles	• Pieris	• Taxus
•	Calluna	• Kalmia	• Pittosporum	• Torreya
•	Calycanthus	• Laurus	<ul> <li>Pseudotsuga</li> </ul>	• Toxicondendron
•	Camellia	• Leucothoe	• Pyracantha	• Trientalis
•	Castanea	• Lithocarpus	• Quercus	• Umbellularia
•	Clintonia	• Lonicera	• Rhamnus	• Vaccinium
•	Corylus	• Magnolia	• Rhododendron	• Vancouveria
				• Viburnum